

Abstract

The invention relates to a combination of at least two electromagnetic switching devices. According to the invention, the two switching devices (2, 4), each of which is provided with a plug-in connector socket (8.2; 8.4), can be fixed side by side on a support in a stationary position in relation to one another and can be connected to form electrical contact by means of a connection unit (100) comprising an electrical conductor connection (114) and a plug-in connector system (110, 112). In addition, the conductor connection (114) is encased by a housing (102) of the connection unit (100) and the plug-in connector system (110, 112) by the lateral faces of the connection unit (105.2, 105.4) that face the switching devices (2, 4). The plug-in connector system (110, 112) is configured to be displaced on the lateral face of the connection unit (105.2) towards the lateral face (5.2) of the neighbouring device in the connection unit housing (102).